

What is claimed is:

1. A container support device, comprising:  
  
an attachment member for coupling the container support device to a weight scale;  
  
a joint body attached to the attachment member and configured to rotate about a vertical axis thereof;  
  
a support body secured to the joint body; and  
  
at least one container support extending from the support body.
2. The device of claim 1 wherein the attachment member comprises an attachment member base.
3. The device of claim 2 further comprising a rotation mount positioned on the attachment member base and configured to have the joint body rotatably coupled thereto.
4. The device of claim 1 wherein the joint body further comprises a first joint member and a second joint member coupled to the first joint member in movable relation.
5. The device of claim 4 wherein the first joint member further comprises a first joint body base having a rotation body located thereon.
6. The device of claim 1 wherein the joint body further comprises a universal joint assembly.
7. The device of claim 6 wherein the universal joint assembly further comprises a block and pin universal joint.
8. The device of claim 6 wherein the universal joint assembly further comprises a single pivot joint.

9. The device of claim 6 wherein the universal joint assembly further comprises a double pivot joint.

10. The device of claim 6 wherein the universal joint assembly further comprises a multiple pivot joint.

11. The device of claim 1 wherein at least two container supports are equidistant from a vertical axis of the support body.

12. The device of claim 1 wherein the at least one container support is coupled to the container support body in rotatable relation.

13. The device of claim 1 wherein the at least one container support is configured to support a bag.

14. The device of claim 1 wherein the at least one container support is movably coupled to the support body.

15. The device of claim 14 wherein the support body comprises a container support body.

16. The device of claim 15 further comprising a container support channel formed on the container support body and configured to receive the at least one container support therein.

17. The device of claim 1 wherein the container support device is configured to couple to a system for providing blood filtration therapies.

18. A container support device, comprising:

an attachment member for coupling the container support device to a weight scale;

a joint body attached to the attachment member and configured to rotate about a vertical axis thereof;

a support body secured to and configured to rotate about the vertical axis of the joint body; and

at least one container support extending from the support body.

19. The device of claim 18 wherein the joint body comprises a universal joint assembly.

20. The device of claim 18 wherein the at least one container support is rotatably coupled to the support body.

21. A container support device, comprising:

an attachment member for coupling the container support device to a weight scale;

a joint body attached to the attachment member and configured to rotate about a vertical axis thereof, the joint body having a first joint member configured to couple to the attachment member in rotatable relation thereto and a second joint member configured to couple to the first joint member;

a support body movably coupled to the second joint member; and

at least one container support extending from the support body.

22. The device of claim 21 wherein the joint body comprises a universal joint assembly.

23. The device of claim 21 wherein the at least one container support is rotatably coupled to the support body.

24. A container support device, comprising:

an attachment member for coupling the container support device to a medical fluid replacement device;

a joint body attached to the attachment member and configured to rotate about a vertical axis thereof, the joint body having a first joint member configured to couple to the

attachment member in rotatable relation thereto and a second joint member configured to couple to the first joint member and move along a first arc  $A_1$ ;

a support body movably coupled to the second joint member and configured to move along a second arc  $A_2$ ; and

at least two container supports extending from the support body.

25. The device of claim 24 wherein arc  $A_2$  is perpendicular to arc  $A_1$ .

26. The device of claim 24 wherein the at least two container supports are positioned to be equidistant from the vertical axis of the joint body.